

d his

(FILE 'HOME' ENTERED AT 15:18:45 ON 25 NOV 2003)

FILE 'EMBASE' ENTERED AT 15:18:54 ON 25 NOV 2003

L1 20460 S ADENOVIR?
L2 9 S PRIMARY HUMAN CHONDROCYTE
L3 397 S HUMAN CHONDROCYTE
L4 8499 S CHONDROCYTE
L5 2532 S TROPISM
L6 3112 S B-TYPE
L7 18519 S SEROTYPE
L8 166188 S 35
L9 504 S SEROTYPE B
L10 147125 S FIBER OR FIBER PROTEIN
L11 48757 S MODIFY?
L12 153944 S SUBSTITUT?
L13 437 S SUBGROUP B
L14 0 S L1 AND L2
L15 32 S L1 AND L6
L16 4 S L15 AND L8
L17 0 S L16 AND L2
L18 0 S L16 AND L3
L19 0 S L16 AND L4
L20 0 S L15 AND L2
L21 0 S L15 AND L3
L22 0 S L15 AND L4
L23 3 S L11(W) L10
L24 5 S L12(W) L10
L25 0 S L23 AND L1
L26 0 S L24 AND L1
L27 0 S K1 AND L9
L28 2 S L1 AND L9
L29 53 S L1 AND L13
L30 53 S L29 AND L1
L31 0 S L29 AND L2
L32 0 S L29 AND L3
L33 0 S L29 AND L4
L34 3 S L5 AND L4
L35 32 S AD35
L36 12 S AD 35
L37 32 S L1 AND L35
L38 0 S L1 AND L36
L39 0 S L37 AND L2
L40 0 S L37 AND L3
L41 0 S L37 AND L4
L42 32 S L1 AND L6
L43 0 S L42 AND L2
L44 0 S L42 AND L3
L45 0 S L42 AND L4
L46 0 S L35 AND L2
L47 0 S L35 AND L3
L48 0 S L35 AND L4

FILE 'STNGUIDE' ENTERED AT 15:24:26 ON 25 NOV 2003

FILE 'EMBASE' ENTERED AT 15:24:29 ON 25 NOV 2003

E HAVENGA M/AU 25
L49 1 S (E3) AND (AD35)
L50 0 S (E3) AND (SUBGROUP B)
L51 0 S (E3) AND (SEROTYPE B)
L52 0 S (E3) AND (B TYPE)
E VOGELS R/AU 25
L53 0 S (E3) AND (B TYPE)

L54 2 S (E3) AND (AD35)
 E BOUT A/AU 25
L55 2 S (E3) AND (AD35)

FILE 'SCISEARCH' ENTERED AT 15:28:18 ON 25 NOV 2003

L56 1 S L49
L57 2 S L55
L58 0 S L14
L59 0 S L17
L60 0 S L20
L61 0 S L25
L62 0 S L26
L63 27987 S CHIMER?
L64 345 S L63 AND L1
L65 49 S L64 AND L10
L66 0 S L65 AND L6
L67 0 S L65 AND L9
L68 9 S L65 AND L13
L69 0 S L68 AND L4

FILE 'BIOSIS' ENTERED AT 15:31:23 ON 25 NOV 2003

L70 0 S L69
L71 0 S L56
L72 0 S L57
L73 0 S L58
L74 0 S L60
L75 0 S L61
L76 0 S L62
L77 32202 S L63
L78 359 S L77 AND L1
L79 1 S L78 AND L4